Requirements for on-site connections

Indoor unit

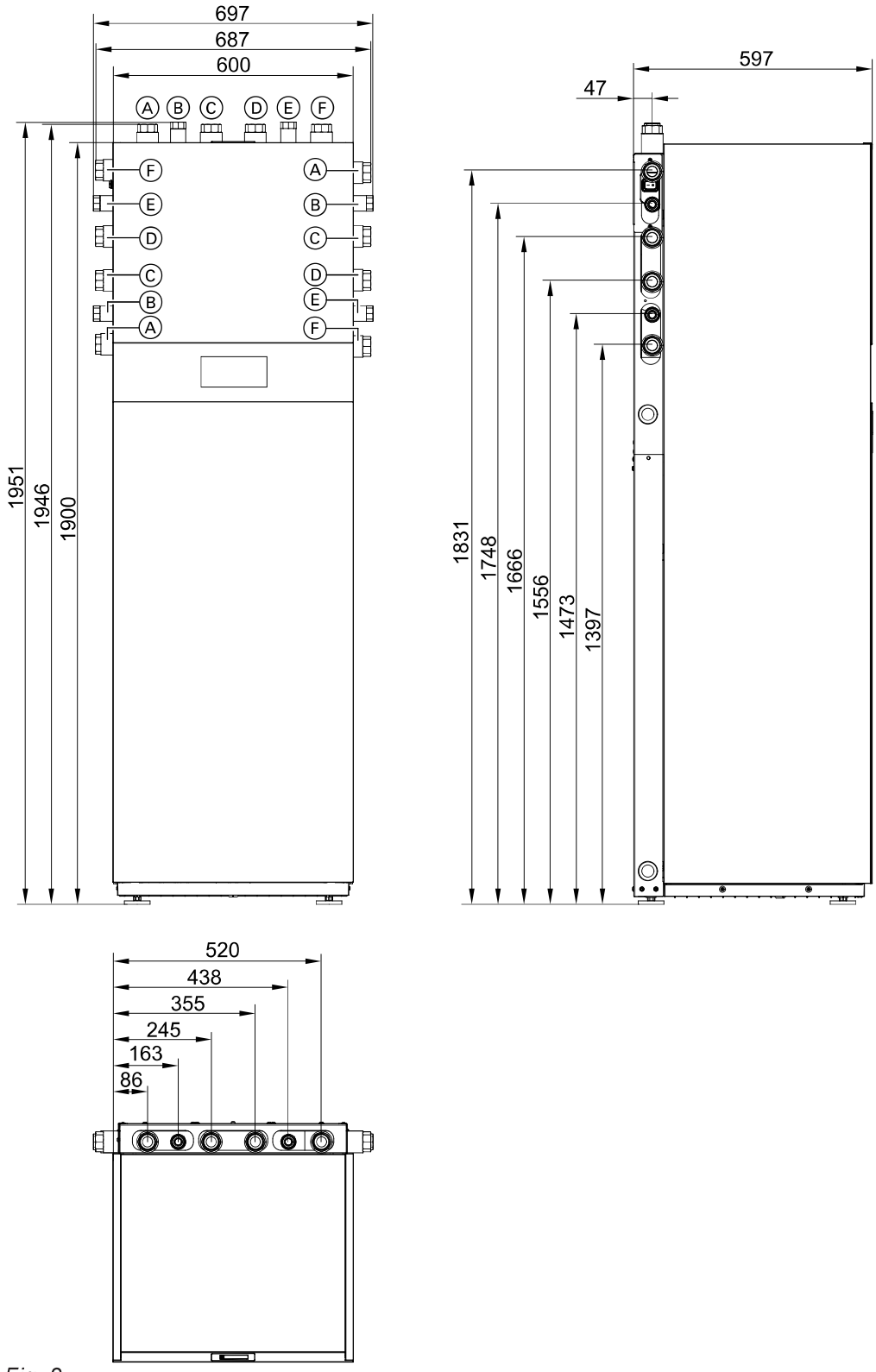

Fig. 2

Ⓐ Secondary circuit flow (heating/cooling circuit 1/ external buffer cylinder), connection Cu 28 x 1.0 mm
Ⓑ Cold water, connection Cu 22 x 1.0 mm
Ⓒ Heating water **from** outdoor unit, connection Cu 28 x 1.0 mm
Ⓓ Heating water **to** outdoor unit, connection Cu 28 x 1.0 mm
Ⓔ DHW, connection Cu 22 x 1.0 mm
Ⓕ Secondary circuit return (heating/cooling circuit 1/ external buffer cylinder), connection Cu 28 x 1.0 mm

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Requirements for on-site connections (cont.)

Outdoor unit with 1 fan

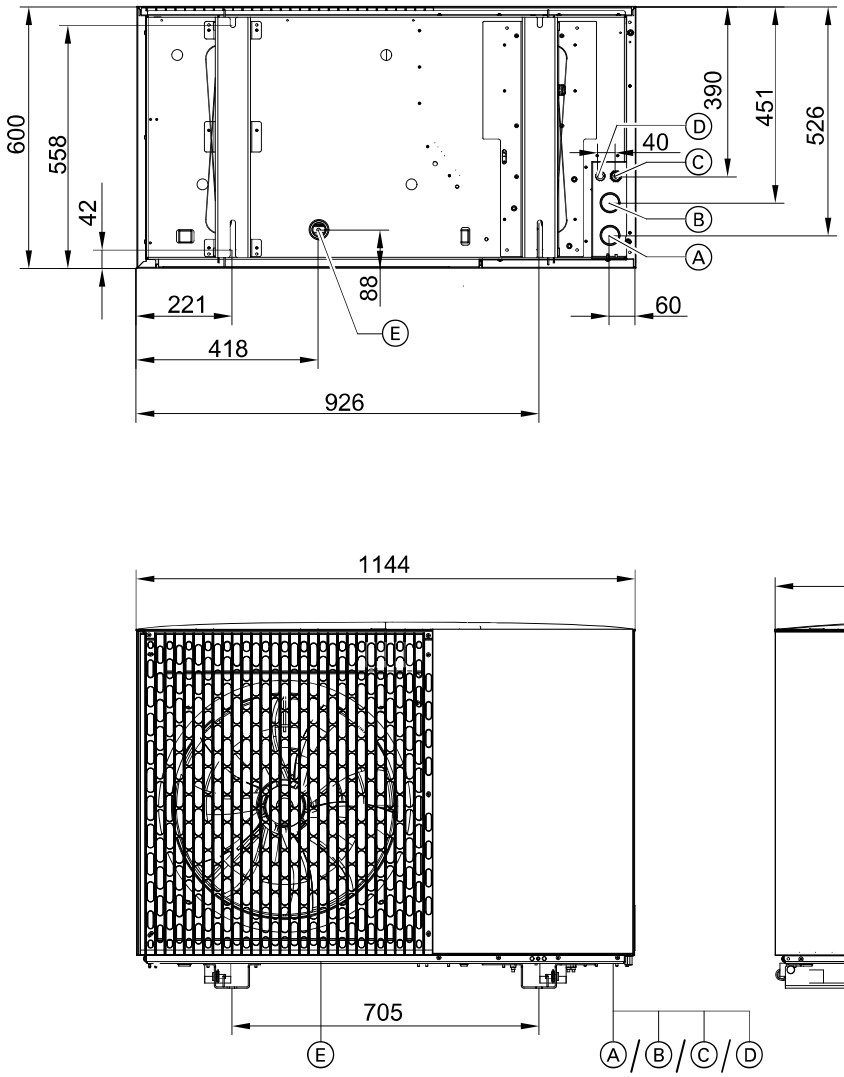

Fig. 3

Ⓐ Heating water **to** indoor unit (heating water outlet): Plug-in connection for Cu 28 x 1.0 mm
Ⓑ Heating water **from** indoor unit (heating water inlet): Plug-in connection for Cu 28 x 1.0 mm
Ⓒ Power cable
Ⓓ CAN bus communication cable (accessories)
Ⓔ Condensate drain

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Requirements for on-site connections (cont.)

Outdoor unit with 2 fans

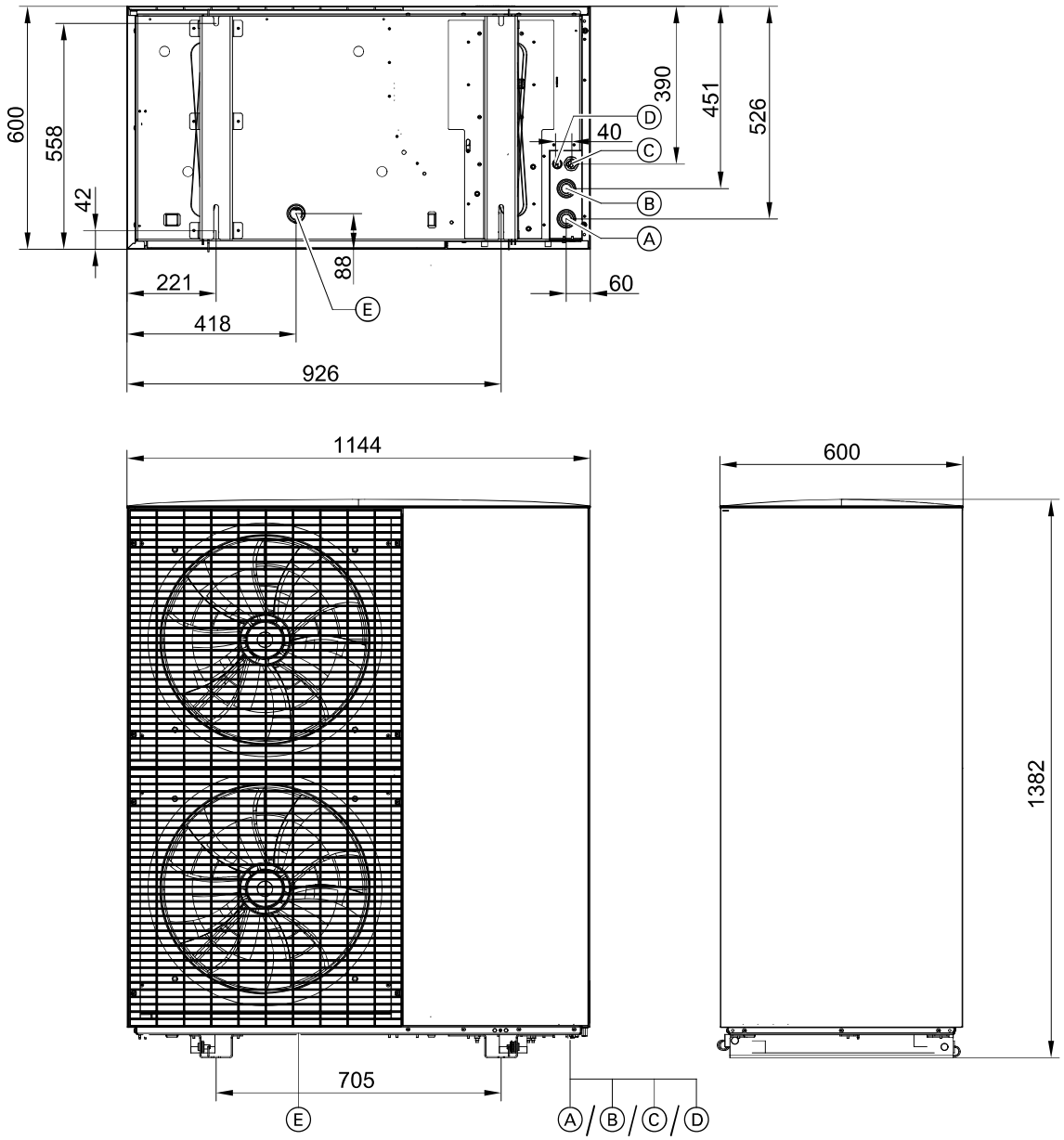

Fig. 4

Ⓐ Heating water **to** indoor unit (heating water outlet): Plug-in connection for Cu 28 x 1.0 mm
Ⓑ Heating water **from** indoor unit (heating water inlet): Plug-in connection for Cu 28 x 1.0 mm
Ⓒ Power cable
Ⓓ CAN bus communication cable (accessories)
Ⓔ Condensate drain